## COUNTY HOSPITAL

## CONSCIOUS SEDATION DOCUMENTATION

ADDRESSOGRAPH STAMP

I. PRE-PROCED																
Diagnosis:									_All	ergies:						
Last PO Intake To Physician:																
Equipment:		IV 🗀	Ovygen		rdiac M	onitor		D Moni	tor	Informe	a cons	ent obta	ined: [	Yes	∐ No	0
Equipment.	Suction	Appara	tus T	∪e LAmbu I	Ran [	Emerge	D/	Druge	lOi	∐ Airv	vay Auj	uncts	Delib	mator	∐ Pui	se Ox
A. LOC: Aw	ake and	Oriente	ed 🗆	Confus	ed □	Drowsy		Lethard	nic	т	ime Ou	t for Site	/ Proce	dura V	orificatio	n $\square$
B. Skin: Wa	ırm	Cool	Dry	☐ Mo	ist C	olor:			,,,,			101 011	, , , , , , ,	duic v	cimoatio	
C. Resp Status:										annula_		_ L/min.	Mask		_/min.	
D. Movement:	Movir	ng U/L Ex	xtrem.	] Not Mo	ving, Loc	cation										
E. IV Site:								_IV So	lutio	n:						
F. Emotional Sta	itus: [	Calm	□Ар	prehens	ive [	Restless	s [	Cryin	g	Assesse	ed by:					
G. Vital Signs:	remp_	loot Dro	h	ors:	□ Disad	F	≺esp		_	B/	P		Pul	se Ox_		
H. Anticipated Pl					Disci	narge										
II. INTRA-PROCE Sedation Start:					out.								MENT / Yes [		ORING	
A. Positioning:													Cor		□ Drov	NSV
B. LOC: Awa							"						n Clear			
					peech S	-		B. Skir					Dry 🗌			
C. Emotional Sta	itus:	Calm	□Ар	prehens	ive 🗌	Restless							t: Urine			
	ng A							D. Res				_	Jnassist			
D. Resp Status:								E. Mov	/em	ent: 🗀	Movina	uia U/L Extre	L/I	IIIII. IVIE lot Movie	ask	L/min. ion
Oxygen p	oer Cani	nula		/min. M	ask	L/mi	n.	F. Em	otior	nal Statu	ıs: 🗌	Calm	Appi	rehensi	ve 🗀	Restless
<u> </u>												d By:				
TIME							$\mathcal{I}$			/	/					
Medication								$\neg$			(	$\overline{}$	f	<del></del>		$\overline{}$
													1	1		
	-				-								-			-
B/P						_		_				<u> </u>				
Pulse			<u> </u>	-	-								-	-		+
Resp					_			_				-		-	-	<del> </del>
Pulse OX				<del>                                     </del>									1		-	-
O2 Delivery													1			
Rhythm															_	
M. Aldrete Score																
Pain Level																
Response to Med.																
					MOD	IFIED AL	LDRE	ETE SC	OR	ING						
ACTIVITY Able to move 4 ex Able to move 2 ex Able to move 0 ex	xtremitie	s	1		B/P +/- 2	ATION 20% pres 20-40% p 50% pres	orese	edation	leve	el 1		Able to Shallow	or limit	deeply ed brea	thing	h2 1
COLOR Pink	hy		1		CONSCIOUSNESS Fully awake							PAIN         2           Minimal         2           Moderate         1           Severe         0				

## **NURSING CARE PLAN - CONSCIOUS SEDATION**

1. Potential for impaired gas exchange related to anesthesia or alrway obstruction.  Signs & Symptoms:  "difficulty breathing "cyanosis "decreased SaO2" restlessness "increased heart rate"  2. Potential injury related to emergence delirium.  2. Potential injury related to emergence delirium.  2. Potential injury related to emergence delirium.  3. Knowledge delicit related to emergence delirium.  3. Knowledge delicit related to emergence management post-op care  3. Patient respirations are even and effortless expansions  4. SacO2 greater than even and effortless expansions  5. SaO2 greater than even and effortless expansions  5. SaO2 greater than even and effortless expansions  5. SaO2 greater than even and effortless expansions  5. SaCO2 greater than even and effortless expansions  5. SaCO3 greater than even and effortless expansions  6. SaO2 greater than even and effortless expansions  6. SaO2 greater than even and effortless expansions  7. Saction pt. as indicated. E. Administer and document of the total three expansions even and effortless expansions  8. Symmetrical chest expansions  2. A. Keep side rails up at all times. E. Restrain pt. as necessary. C. Administer sociative medications as ordered. D. Evaluate pt.'s response to treatment.  9. A. Response of treatment.  9. A. Response orientation and orient part expansions even and effortless expansions. Expansions even and effortless expansions. Expansions even and effortless. Expansions even and effortless expansions. Expansions even and effortless. Expansions even even even even and effortless. Expansions even even even even even even even ev	Initial If Activated	Nursing Diagnosis	Expected Outcome	Nursing Interventions	Expected Outcome Achieved	
2. Potential injury related to emergence delirium.  2. Sustains no injury.  3. Knowledge deficit related to:		gas exchange related to anesthesia or airway obstruction.  Signs & Symptoms:  *difficulty breathing *cyanosis *decreased SaO2 *restlessness	as evidenced by:  Patient respirations are even and effortless  Clear breath sounds  SaO2 greater than  Symmetrical chest	of inadequate ventilation.  B. Record respiratory rate every 5 minutes for first 30 minutes and PRN.  C. Stimulate pt. by touch or verbal stimuli.  D. Administer and document O2 as ordered.  E. Administer and document stimulant agents as ordered by MD or CRNA.  F. Suction pt. as indicated.  G. Assess airway.  H. Monitor SaO2.  I. Evaluate pt.'s response to treatment.  J. Notify MD of respiratory		
S. Patient demonstrates / restates instruction given.   S. Patient demonstrates / restates / rest		to emergence	2. Sustains no injury.	times. B. Restrain pt. as necessary. C. Administer sedative medications as ordered. D. Evaluate pt.'s response to		
Alert / ReactiveYN  M. Aldrete Score Discharge to care of: Admit to Hospital Transfer Post Procedure Instructions to: Patient Escort Follow-up Appt. / Date / Time:		related to: medications surgery / procedure pain management		PRN. B. Encourage patient to ask questions. C. Assess ability of patient to understand instructions and cooperate. D. Instruct on equipment,		
Alert / ReactiveYN  M. Aldrete Score	/ DISCHARGE			NURSING PROGRESS NOTES		
Admit to Hospital Transfer	Alert / Reactive	_YN				
Follow-up Appt. / Date / Time:	Admit to Hospital	Transfer			70 %	

DATE:\_\_

NURSE-SIGNATURE: \_